

**AMENDMENTS TO THE SPECIFICATION**

(1) Please replace the paragraph on page 5 beginning “In this regard” with the following:

In this regard, in the compressor 1 according to this embodiment, the displacement volume of the compressor, i.e., a theoretical displacement discharged when the shaft rotates once, is changed by varying an inclination angle of a swash plate for reciprocating a piston, wherein the inclination angle of the swash plate is changed by controlling a pressure in a swash plate chamber (a crank chamber) in which the swash plate is accommodated via a control valve 101b regulated by an electronic controller 101a.

(2) Please replace the abstract on page 13 with the following:

A plate (13(e)), the outer diameter side of which is fixed to be integral with a plate section (13c), and which is provided with an engagement part (13g) to be engaged with a shoulder (13f) formed on the inner diameter side of a boss section (13a), is integral with a center hub (13). Thereby, even if a bridge section (13d) is broken and the plate section (13c) moves in the detachment direction of the center hub (13), the engagement part (13g) of the plate (13e) is engaged with the shoulder (13f) of the boss section (13a), whereby the plate section (13c) and the boss section (13a) are engaged and coupled with each other while interrupting the torque transmission. Accordingly, even if the bridge section (13d) is broken, the boss section (13a) as well as the plate section (13c) side are prevented from being detached from a pulley (10).